


*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant. 'Applicant's unique citation designation number (optional).

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Substitute for form 1449/PTO Modified	Complete if Known
INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(Use as many sheets as necessary)</i>	Application Number: 10/675,601
	Confirmation No.: 9996
	Filing Date: September 29, 2003
	First Named Inventor: Tod Paulus
	Art Unit: 2685
	Examiner Name: Haroon, Adeel
Sheet 2 of 2	Attorney Docket Number: 5797-00200

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, (page(s), volume-issue number(s), publisher, city and/or country where published.	Check if English Translation is attached
AA	A1	"Circuit Design for Wireless Communications: Improved Techniques for Image Rejection in Wideband Quadrature Receivers"; Kong-Pang Pun, The Chinese University of Hong Kong; Jose Epifanio da Franco, ChipIdea Microelectronics S.A., Portugal and Carlos Azeredo-Leme, Instituto Superior Tecnico, Lisbon, Portugal; The Kluwer International Series in Engineering and Computer Science 728; April 2003; Hardbound; 217pp. ISBN 1-4020-7415-8.	<input type="checkbox"/>
AA	A2	"Analysis of Improved Hartley Image-Reject Receiver by Bandpass Delta-Sigma Modulator"; Tsung-Yuan Chang, Department of Electrical Engineering at the Ohio State University, and Steven B. Bibyk, Department of Electrical Engineering at the Ohio State Engineering; Analog Integrated Circuits and Signal Processing; ©1999 Kluwer Academic Publishers, Boston, Manufactured in The Netherlands.	<input type="checkbox"/>
AA	A3	"Adaptive Calibration Methods for an Image-Reject Mixer"; Isaac Sever; Research Project submitted to the Department of Electrical Engineering and Computer Sciences, University of California at Berkeley; pgs. 1-57.	<input type="checkbox"/>
AA	A4	"Aero™ I/Aero I+GSM/GPRS Transceiver"; Product Description; Silicon Laboratories, Austin, TX; www.silabs.com .	<input type="checkbox"/>
AA	A5	"Self-Calibrated Image-Reject Mixer"; John Wetherell (Professor Robert Meyer), Qualcomm; http://www.eecs.berkeley.edu/~wetherell .	<input type="checkbox"/>
AA	A6	"On-Chip Image Reject Techniques for Wireless Receivers"; Nora Yan; University of Toronto Department of Electrical and Computer Engineering; November 12, 2001.	<input type="checkbox"/>
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Examiner Signature		Date Considered	8/16/06
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